HIGHLY ERODIBLE LANDS REPORT

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
AdE	ALLEN FINE SANDY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
AdH	ALLEN FINE SANDY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
AdN	ALLEN FINE SANDY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
AdO	ALLEN FINE SANDY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
AdU	ALLEN FINE SANDY LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Af	ABERNATHY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
AhF	ARMUCHEE SILTY CLAY LOAM ERODED STEEP PHASE	not highly erodible	highly erodible	highly erodible
AlD	ALLEN LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
AlR	ALLEN LOAM SEVERELY ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
AsU	ABERNATHY SILT LOAM UNDULATING PHASE	not highly erodible	not highly erodible	not highly erodible
AsV	ABERNATHY SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
AtH	ARMUCHEE-TELLICO SILTY CLAY LOAMS ERODED HILLY PHASES	not highly erodible	highly erodible	highly erodible
AtR	ARMUCHEE-TELLICO SILTY CLAY LOAMS SEVERELY ERODED HILLY PHASES	not highly erodible	highly erodible	highly erodible
Bc	BARBOURVILLE-COTACO FINE SANDY LOAMS	not highly erodible	not highly erodible	not highly erodible
Bf	BRUNO FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Bu	BRUNO LOAMY FINE SAND	not highly erodible	not highly erodible	not highly erodible
CbD	COLBERT SILTY CLAY SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CbE	COLBERT SILTY CLAY ERODED UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
CbN	COLBERT SILTY CLAY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CbP	COLBERT SILTY CLAY SEVERELY ERODED UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
CcE	CLARKSVILLE CHERTY SILT LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
CcH	CLARKSVILLE CHERTY SILT LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
CcL	CLARKSVILLE CHERTY SILT LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
CcN	CLARKSVILLE CHERTY SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CcO	CLARKSVILLE CHERTY SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CcU	CLARKSVILLE CHERTY SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
CmD	CUMBERLAND SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CmE	CUMBERLAND SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
CmH	CUMBERLAND SILTY CLAY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
CmN	CUMBERLAND SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CmR	CUMBERLAND SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
Co	CROSSVILLE LOAM, UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
CpU	CAPSHAW SILT LOAM UNDULATING PHASE	not highly erodible	not highly erodible	not highly erodible
CpV	CAPSHAW SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
CsO	CUMBERLAND SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CsU	CUMBERLAND SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
CtD	COLBERT-TALBOTT STONY SILTY CLAY LOAMS SEVERELY ERODED ROLLING PHASES	not highly erodible	highly erodible	highly erodible
CtO	COLBERT SILTY CLAY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
CtU	COLBERT SILTY CLAY LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
CuU	CUMBERLAND LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
DnE	DEWEY CHERTY SILT LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
DnN	DEWEY CHERTY SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
DrD	DEWEY CHERTY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
DsL	DEWEY SILT LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
DsO	DEWEY SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
DsU	DEWEY SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Du	DUNNING SILTY CLAY	not highly erodible	not highly erodible	not highly erodible
DwD	DEWEY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
DwE	DEWEY SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
DwH	DEWEY SILTY CLAY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
DwN	DEWEY SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
DwR	DEWEY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
EdA	ENDERS SILT LOAM ERODED ROLLING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible
EdE	ENDERS SILT LOAM ERODED UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
EdG	ENDERS SILT LOAM ROLLING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible
EdN	ENDERS SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
EdO	ENDERS SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
EdU	ENDERS SILT LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
Eg	EGAM SILT LOAM	not highly erodible	not highly erodible	not highly erodible
El	EGAM SILTY CLAY LOAM	not highly erodible	not highly erodible	not highly erodible
EsO	ETOWAH SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
EsU	ETOWAH SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
EsV	ETOWAH SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
EtD	ETOWAH SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
EtE	ETOWAH SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
EtN	ETOWAH SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
EwU	ETOWAH LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
EwV	ETOWAH LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
FcE	FULLERTON CHERTY SILT LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
FcF	FULLERTON CHERTY SILT LOAM ERODED STEEP PHASE	not highly erodible	highly erodible	highly erodible
FcH	FULLERTON CHERTY SILT LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
FcL	FULLERTON CHERTY SILT LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
FcN	FULLERTON CHERTY SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
FcO	FULLERTON CHERTY SILT LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
FcU	FULLERTON CHERTY SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
FcZ	FULLERTON CHERTY SILT LOAM STEEP PHASE	not highly erodible	highly erodible	highly erodible
FsE	FULLERTON SILT LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
FsN	FULLERTON SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
FsU	FULLERTON SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
FtD	FULLERTON CHERTY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
FtR	FULLERTON CHERTY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
GcE	GREENDALE CHERTY SILT LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
GcN	GREENDALE CHERTY SILT LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
GcU	GREENDALE CHERTY SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
GcV	GREENDALE CHERTY SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
Gl	GUTHRIE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
HcU	HOLLYWOOD SILTY CLAY UNDULATING PHASE	not highly erodible	not highly erodible	not highly erodible
HcV	HOLLYWOOD SILTY CLAY LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
HfA	HARTSELLS FINE SANDY LOAM ERODED ROLLING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
HfE	HARTSELLS FINE SANDY LOAM ERODED UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
HfG	HARTSELLS FINE SANDY LOAM ROLLING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible
HfM	HARTSELLS FINE SANDY LOAM UNDULATING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible
HfN	HARTSELLS FINE SANDY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
HfO	HARTSELLS FINE SANDY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
HfT	HARTSELLS FINE SANDY LOAM ERODED UNDULATING SHALLOW PHASE	not highly erodible	highly erodible	highly erodible
HfU	HARTSELLS FINE SANDY LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
Hl	HUNTINGTON SILT LOAM	not highly erodible	not highly erodible	not highly erodible
HnE	HANCEVILLE FINE SANDY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
HnN	HANCEVILLE FINE SANDY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
HnO	HANCEVILLE FINE SANDY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
HnU	HANCEVILLE FINE SANDY LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
HsM	HILLY STONY LAND	not highly erodible	highly erodible	highly erodible
HtH	HERMITAGE CHERTY SILTY CLAY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
HtR	HERMITAGE CHERTY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
HuU	HOLSTON LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
HuV	HOLSTON LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
HyE	HERMITAGE SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
HyN	HERMITAGE SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
JaH	JEFFERSON-ALLEN LOAMS ERODED HILLY PHASES	not highly erodible	highly erodible	highly erodible
JaL	JEFFERSON-ALLEN LOAMS HILLY PHASES	not highly erodible	highly erodible	highly erodible
JaN	JEFFERSON-ALLEN LOAMS ERODED ROLLING PHASES	not highly erodible	highly erodible	highly erodible
JaR	JEFFERSON-ALLEN LOAMS SEVERELY ERODED HILLY PHASES	not highly erodible	highly erodible	highly erodible
JaS	JEFFERSON-ALLEN LOAMS SEVERELY ERODED STEEP PHASES	not highly erodible	highly erodible	highly erodible
JaZ	JEFFERSON-ALLEN LOAMS STEEP PHASES	not highly erodible	highly erodible	highly erodible
JfE	JEFFERSON FINE SANDY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
JfN	JEFFERSON FINE SANDY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
JfO	JEFFERSON FINE SANDY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
JfU	JEFFERSON FINE SANDY LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Ld	LINDSIDE SILTY CLAY LOAM	not highly erodible	not highly erodible	not highly erodible
Le	LINDSIDE SILTY CLAY	not highly erodible	not highly erodible	not highly erodible
Lh	LIMESTONE ROCKLAND HILLY	not highly erodible	highly erodible	highly erodible
Ll	LINDSIDE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Lr	LIMESTONE ROCKLAND ROUGH	not highly erodible	highly erodible	highly erodible
Me	MELVIN SILTY CLAY	not highly erodible	not highly erodible	not highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
MfH	MUSKINGUM FINE SANDY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
MfL	MUSKINGUM FINE SANDY LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
Ml	MELVIN SILT LOAM	not highly erodible	not highly erodible	not highly erodible
MnU	MONONGAHELA LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
MnV	MONONGAHELA LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
Mo	MELVIN SILTY CLAY LOAM	not highly erodible	not highly erodible	not highly erodible
MsL	MUSKINGUM STONY FINE SANDY LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
MsZ	MUSKINGUM STONY FINE SANDY LOAM STEEP PHASE	not highly erodible	highly erodible	highly erodible
Os	OOLTEWAH SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Pa	PHILO-ATKINS SILT LOAMS	not highly erodible	not highly erodible	not highly erodible
Pd	PRADER VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Pf	POPE FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
PlH	POTTSVILLE LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
PlL	POTTSVILLE LOAM HILLY PHASE	not highly erodible	highly erodible	highly erodible
RgD	ROUGH GULLIED LAND DEWEY, CUMBERLAND, AND COLBERT SOIL MATERIAL	not highly erodible	highly erodible	highly erodible
RgM	ROUGH GULLIED LAND MUSKINGUM SOIL MATERIAL	not highly erodible	highly erodible	highly erodible
Rl	ROBERTSVILLE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
RlM	ROLLING STONY LAND MUSKINGUM SOIL MATERIAL	not highly erodible	highly erodible	highly erodible
RsC	ROLLING STONY LAND COLBERT SOIL MATERIAL	not highly erodible	highly erodible	highly erodible
RsM	ROUGH STONY LAND, MUSKINGUM SOIL MATERIAL	not highly erodible	highly erodible	highly erodible
ScD	SWAIM SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
ScE	SWAIM SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
ScN	SWAIM SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
ScO	SWAIM SILTY CLAY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
ScU	SWAIM SILTY CLAY LOAM UNDULATING PHASE	not highly erodible	highly erodible	highly erodible
SfU	SEQUATCHIE FINE SANDY LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
SfV	SEQUATCHIE FINE SANDY LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
St	STURKIE FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
StM	STONY ALLUVIUM	not highly erodible	not highly erodible	not highly erodible
TbU	TALBOTT SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
TcD	TALBOTT SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
TcE	TALBOTT SILTY CLAY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
TcN	TALBOTT SILTY CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
TlD	TELLICO CLAY LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
TlN	TELLICO CLAY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Ts	TAFT SILT LOAM	not highly erodible	not highly erodible	not highly erodible
TuU	TUPELO SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Jackson County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
TuV	TUPELO SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
Tv	TYLER VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
WlD	WAYNESBORO LOAM SEVERELY ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
WnE	WAYNESBORO FINE SANDY LOAM ERODED UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
WnH	WAYNESBORO FINE SANDY LOAM ERODED HILLY PHASE	not highly erodible	highly erodible	highly erodible
WnN	WAYNESBORO FINE SANDY LOAM ERODED ROLLING PHASE	not highly erodible	highly erodible	highly erodible
WnO	WAYNESBORO FINE SANDY LOAM ROLLING PHASE	not highly erodible	highly erodible	highly erodible
WnU	WAYNESBORO FINE SANDY LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
WsU	WOLFTEVER SILT LOAM UNDULATING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
WsV	WOLFTEVER SILT LOAM LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible